

WASHINGTON STATE DEPARTMENT OF ECOLOGY

Attn: DW Notifications M/S PV-11 Olympia, WA 98504-8711 (206) 459-6387

WA					
RCV'D_		No.	- 7		
LOG	QU JUN	1.1.1.19	192		
LOG	-4-1	11111 7	7 400	^	9
REVIEW		JUNI	/ 199	2	

DEPARTMENTAL USE ONLY

FORM 2

NOTIFICATION OF DANGEROUS WASTE ACTIVITIES

140	IIIIU	IIIUN	U	U		GEH	luu	2 1	VAS	IE	ACT		TIE	S
1. A. FIRST N						X	B. RE	EVISED	NOTIF	ICATI	ON DA	TE_06	09	92
C. WITHDF	RAW SITE	I.D. NO.	DATE	21					ATE SI					0,12
(Complete Sec	ctions 1F, 2-8 & 1	3. Enter existing	I.D. No. in P	art 1F)			Ente	r previously	assigned I.D.	No. in Par	t 1F.)	(Complete a	all sectio	ns of the f
E. CANCEL (Site closed— Complete Sect	no longer own or tions 1F, 2-8 & 13	conduct busines	s at this site				((Complete for B, C, D & E	items only)	O.	A D O	0 0 8	129	17
2.A. WASHING	TON STA	TE DEP	ARTME	NT OF	2	2.B. S	IC CC	DDE(S)					1,	
REVENUE	- 0 1			IUMBE	R	1	PRIMA	200	SEC	ONDARY	港 沙	0	THER	
2.C. TYPE OF					HIC O	4	9 5 Haza	597	Wasto	Птол	tmant	C Ct-		
3. NAME OF II			OOTED				naza	raous	waste	Trea	unent	& Sto	rage	No. of the last
B U R L I		T O N	E	N	VI	R	O N	ME	ENT	A	L	IN	C.	
4. LOCATION	OF INSTA	LLATION	1							A		I N	C.	
Street		8,79		1.2	,				1					
2 0 0 1	WE	ST	G A	R	FI	Е	L D	S	TF	E	ЕТ			
County Name	KI	N G		115	SEP/	RCF	RA							
City or Town		., 0	,					State	2 7IP	Code				
S E A T T	LE			-				WA	9 8	1	1 9	_ 2	, , ,	20
5. INSTALLATION	ON MAILI	NG ADDI	RESS		100									
Street or P.O.	Box	4 × ×		See And	V. 1			N. Kerry	0,0				Model	
2 2 0 3	AI	R P O	RT	V	V A	Y	S	OU	ТН		ST	Е	4	0 0
City or Town								State	ZIP	Code				0 0
S E A T T		1 2			e s			W	9 8	1	3 4	_ 2	0	2 7
6.A. INSTALLA	TION CON	NTACT												
Name (last)	1		V 3,000				(f	irst)		100		1		
M A T H E	WS						N	АТ	E			4		
Job Title					·-		E CONTRACTOR OF THE PARTY OF TH	Phon	e Numb	er				
P L A N T		A N A	GE	R				2 0	6 -	2	8 4	- 2	4	5 0
6.B. INSTALLAT		ITACT M	AILING	ADDF	RESS	(see	instru	uctions)	вох	1	BC	X 2	X
Street or P.O. E	Вох													
2 2 0 3	AII	R P O	RT	N	A	Y	S	OU	TH		ST	Е	4	0 0
City or Town				T	_			State	ZIP	Code				
SEATT 7.A. NAME OF	INSTALL	TIONIC	LECAL	CVA/AU	ED.			WA	9 8	1	3 4	2	0	2 7
Street, P.O. Box	N G T	. 14	E	NV	I	R) N	ME	NT	A	L	IN	C.	
	i, or riout	C Number	1						M	E C		WE	THE STATE OF	
City or Town						-		01-1-	111		4)	
			v					State		Code	19	1992		
7.B. PROPERTY	OWNERS	SHIP (Prov	ide addre	ss in sec	tion 12	2 if diffe	erent tha	an 7A.)	WASTE	MAN	AGEME	NT BR	ANCI	-
PORT	OF	S E	AT	TI	E		7							
		7.C	. OWN	ER TY	PE	7.[D. PF	ROPER P	TY TYF	Ē	01-	124/9.	12	W
									e e		NU	wij la		

)							
B.A. N	IAME OF INSTALLATION BURLINGTON ENVIRONMENTAL Same as item No. 3)	L INC.	8.B. EPA I.D.	NO	WAD(00081	L2917	7
	TYPES OF REGULATED DANGEROUS WASTE ACTIVITIES INSTRUCTIONS for this section carefully—Enter an "X" in any						-	
.A. 1	HAZARDOUS WASTE ACTIVITIES (See instructions for del	initions of t	nese activities)					
X	1. GENERATOR 1. GENERATOR 1. Conduct on-site recycling							
	2. TRANSPORTER 2a. Transport Wastes Commerci 2b. Modes of Transport: (1) High	ally (for hir	e).] Air (3) 🗌 Ra	ail (4)		Wate		
X	3b. Process condi	ent (2) 🗵 specify in c	ailable at this f Storage (3) comments).	acility;		ors.	(Sp	pecify in co
	5. PERMIT-BY-RULE FACILITY							
X	7 3 7 3 4 4	6a. ⊠ Gener	ator Marketing to	Burne	r 6b	. 🔀 C	other M	Markete
			E 9c.—TYPE OF					
.B. I	USED-OIL FUEL ACTIVITIES.							
X	1. OFF-SPECIFICATION USED-OIL FUELS-1a. Generator Mark	eting to Burn	ar th M Other M	larkoto-	. 10	□ p	rner (C	Complete
[x								
	The state of the s			!!!				
C 1	DANGEROUS WASTE OR OFF-SPECIFICATION USED-OIL	ELIEL DIIDI	NING: TYPE OF	E COM	ADIIC	TION	DEVI	CE
. C. I							DEVI	CE.
	(see instructions for definitions of combustion devices) 1. Utility Be	oller 2. 🗆 ind	iustriai Boller 3. L	Industr	nai Fi	irnace.		
	WASTE IDENTIFICATION (Copy this page if you have more than 5 wast	e streams—othe	er information (section	s 9 and	11-13)	not nee	eded on	continuat
N	В.	C.		D.				w E.
M B E R	DESCRIPTION OF WASTE(S)		DANGEROUS ASTE NUMBER	OR ACTUAL ANNUAL				G D H E T
					1 1			
1	WASTE OIL, WASTE OIL & COOLANT	SEE	ATTACHED PA	RT A				Т
1	WASTE OIL, WASTE OIL & COOLANT EMULSIONS, INDUSTRIAL WASTEWATERS,	SEE	ATTACHED PA	RT A				Т
1			ATTACHED PA	RT A				Т
1	EMULSIONS, INDUSTRIAL WASTEWATERS,		ATTACHED PA	RT A				T
1	EMULSIONS, INDUSTRIAL WASTEWATERS,		ATTACHED PA	RT A				T
- 4	EMULSIONS, INDUSTRIAL WASTEWATERS, INDUSTRIAL WASTE SLUDGES, USED ANTIFREEZE		ATTACHED PA	RT A				T
1. C	EMULSIONS, INDUSTRIAL WASTEWATERS, INDUSTRIAL WASTE SLUDGES, USED ANTIFREEZE omplete a, b, or c; AND d below. GUANTITY QUANTITY WEIGHT	• HILLING WEIGHT	B. PER MO			QUANT	20	WEIGH
1. C. 1.A. 1.C.	EMULSIONS, INDUSTRIAL WASTEWATERS, INDUSTRIAL WASTE SLUDGES, USED ANTIFREEZE omplete a, b, or c; AND d below. (Batch Frequency) QUANTITY WEIGHT 11.D. A T, TSD BBL	WEIGHT 11.I	B. PER MO	ONTH		QUANT	2¢	WEIGH T CODE WEIGH 5 T
1. C. 1.A. 1.C.	EMULSIONS, INDUSTRIAL WASTEWATERS, INDUSTRIAL WASTE SLUDGES, USED ANTIFREEZE omplete a, b, or c; AND d below. (Batch Frequency) OUANTITY WEIGHT 11.D. A	WEIGHT 11.I	B. PER MO	ONTH	blo	QUANT	2¢	WEIGH T CODE WEIGH 5 T
1. C. 1.A. 1.C. 1.C. 1.1.C.	EMULSIONS, INDUSTRIAL WASTEWATERS, INDUSTRIAL WASTE SLUDGES, USED ANTIFREEZE omplete a, b, or c; AND d below. (Batch Frequency) QUANTITY WEIGHT 11.D. A T, TSD BBL	WEIGHT 11.I	BE ACCUMULA OR TO SHIPME	ONTH ATED NT		quant	20	WEIGH T CODE WEIGH 5 T
1. C. 1.A. 1.C.	EMULSIONS, INDUSTRIAL WASTEWATERS, INDUSTRIAL WASTE SLUDGES, USED ANTIFREEZE omplete a, b, or c; AND d below. (Batch Frequency) OUANTITY WEIGHT 11.D. A ONE-TIME-ONLY OUANTITY WEIGHT 11.D. A CODE 11.D. A COMMENTS (9.A.) Burlington Environmental of	MOUNT TO N-SITE PRICE does not 91 Facli	BE ACCUMULATION TO SHIPME currently state.	ONTH ATED NT tore, Use	d o	ouant end,	20 11 7 gene	WEIGH O T CODE WEIGH 5 T CODE
1. C. 1.A. 1.C.	EMULSIONS, INDUSTRIAL WASTEWATERS, INDUSTRIAL WASTE SLUDGES, USED ANTIFREEZE omplete a, b, or c; AND d below. (Batch Frequency) OUANTITY WEIGHT 11.D. A ONE-TIME-ONLY OUANTITY WEIGHT 11.D. A ONE-TIME-ONLY OUANTITY	MOUNT TO N-SITE PRICE Pier 91 Facli	BE ACCUMULA OR TO SHIPME currently so	ONTH ATED NT tore, Use	d o	ouant end, il fu	20 117 1 7 generated ur	weight cooperate ander
1. C. 1.A. 1.C.	EMULSIONS, INDUSTRIAL WASTEWATERS, INDUSTRIAL WASTE SLUDGES, USED ANTIFREEZE omplete a, b, or c; AND d below. (Batch Frequency) OUANTITY ONE-TIME-ONLY OUANTITY ONE-TIME-ONLY 11.D. A CODE 11.D. A ONE-TIME-ONLY OUANTITY OF MARKET COMMENTS (9.A.) Burlington Environmental or market dangerous waste fuels at the Pier activities at the Burlington Environmental	MOUNT TO N-SITE PRICE Pier 91 Facli Pier 91 Fill is not	BE ACCUMULATION TO SHIPME currently state. (9.B.) Cacility are burned for	NTH ATED NT tore, Use not ener	d o: regi	end, il fullate	gene	weigh T coope weigh 5 T coope erate
1. C. 1.A. 1.C. 1.1.C.	EMULSIONS, INDUSTRIAL WASTEWATERS, INDUSTRIAL WASTE SLUDGES, USED ANTIFREEZE omplete a, b, or c; AND d below. (Batch Frequency) OUANTITY WEIGHT 11.D. A CODE	MOUNT TO N-SITE PRICE Pier 91 Facli Pier 91 Fill is not and 9.8	BE ACCUMULA OR TO SHIPME currently stay. (9.B.) Facility are burned for B. are "prote	NTH ATED NT tore, Use not ener ectiv	d o: regi gy : e f: WA !	end, il fulate	generated urvery	weigh T coope weigh 5 T coope erate
1. C. 1.A. 1.C. 1.1.	EMULSIONS, INDUSTRIAL WASTEWATERS, INDUSTRIAL WASTE SLUDGES, USED ANTIFREEZE OMPLETIME-ONLY ONE-TIME-ONLY ONE-TIME-ONLY ONE-TIME-ONLY OUANTITY WEIGHT 11.D. A CODE 11.D. A OF THE PROPERTY OF MARKET SLUDGES, USED ANTIFREEZE OUANTITY WEIGHT 11.D. A OF THE PROPERTY OF MARKET SLUDGES, USED ANTIFREEZE 11.D. A OF THE PROPERTY OUANTITY WEIGHT 11.D. A OF THE PROPERTY OF MARKET SLUDGES, USED ANTIFREEZE OUANTITY WEIGHT 11.D. A OF THE PROPERTY	MOUNT TO N-SITE PRICE Pier 91 Facli Pier 91 Fill is not and 9.8	BE ACCUMULATION TO SHIPME currently state. (9.B.) Facility are burned for the burned for the course of the cours	NTH ATED NT tore, Use not ener ectiv	d o: regi gy : e f: WA !	end, il fulate	generated urvery	weigh T coope weigh 5 T coope erate
1. C. 1.A. 1.C. 1.2. 12. 13. 1 cert docu subm	EMULSIONS, INDUSTRIAL WASTEWATERS, INDUSTRIAL WASTE SLUDGES, USED ANTIFREEZE OMPLET AND DESCRIPTION (Batch Frequency OUANTITY WEIGHT ONE-TIME-ONLY OUANTITY WEIGHT ONE-TIME ON	MOUNT TO N-SITE PRICE Pier 91 Facli is not and 9.B eattle; P	BE ACCUMULATION OR TO SHIPME Currently State (9.B.) Facility are burned for 3. are "prote (206)72 the information subjector obtaining the state of	ONTH ATED NT Use not ener ective tle, 28-31	regine fine the matrix	ouant end, il fullate recoviling 9811.	generated univery gs" f	weight of the control
1. C. 1.A. 1.C. 1.2. 13. 1 certification includes submitted includes submitted includes submitted in the sub	EMULSIONS, INDUSTRIAL WASTEWATERS, INDUSTRIAL WASTE SLUDGES, USED ANTIFREEZE OMPLETIME-ONLY ONE-TIME-ONLY OUANTITY WEIGHT 11.D. A ONE-TIME-ONLY ONE-	MOUNT TO N-SITE PRICE Plant 11.1	BE ACCUMULATION OR TO SHIPME Currently State (9.B.) Facility are burned for 3. are "prote (206)72 the information subjector obtaining the state of	Use not ener ectivitie, 28-31	region of the second of the se	ouant end, il fullate recoviling 9811.	general de la	weight of the control
1. C. 1.A. 1.C. 1.1.C. 1.C. 1.C. 1.C. 1.C.	EMULSIONS, INDUSTRIAL WASTEWATERS, INDUSTRIAL WASTE SLUDGES, USED ANTIFREEZE omplete a, b, or c; AND d below. (Batch Frequency) OUANTITY WEIGHT 11.D. A ONE-TIME-ONLY 11.D. A COMMENTS (9.A.) Burlington Environmental or market dangerous waste fuels at the Pier activities at the Burlington Environmental 140 CFR 266 or WAC 173-303-515 as the used or boiler or industrial furnace. Sections 9.A possible future activity. (7.B.) Port of Sections 11. A possible future activity. (7.B.) Port of Sections 11. ATURE NAME AND CATURE NAME NAME AND CATURE NAME AND CATURE NAME NAME NAME NAME NAME NAME NAME NAM	MOUNT TO N-SITE PRICE Pier 91 Facli is not and 9.B eattle; Per sponsibility responsibility respo	BE ACCUMULATION OR TO SHIPME currently stay. (9.B.) Facility are burned for 3. are "protection of the information subject for obtaining the info	Use not ener ectivitle, 28-31	d o. reggy: e f: WA 93	end, il fullate recoviling 08111	general de la	weigh T cook erate in a for

	٠.
FOR	-
	-
	. 1
- 7. 3	
1 7	. 1
	1

DANGEROUS WASTE PERMIT APPLICATION

I. EPA'STATE I.D. NUMBER

3							1,23
FOR OFFICIAL USE ONLY					•		
APPROVED DATE RECEIVED	!			COMMENTS			
						*	
II. FIRST OR REVISED APP	LICATION						
Place on "X" in the appropriate bo	a In A or B below (m	erk one box only) to indicat	e whether this is	the first application you are	eubmilling for your	lectity or a revised app	l-cetion, II
FIRST APPLICATION (place on "X"				enter you	EPA/S	TATE I.D. Number in Sect	ion I abov
I ENSING FACILITY (See me	tructions for defendion				2 HEW FACILITY (Complete dem Selou)	
Complete	e dem belo}			-		FC2 MEW FACIL	ines
1 1 1 1 1 1 1 1 1 0	OA EXISTING FACELTI PERATION BEGAN OA	ES. PROVIDE THE DATE (mo_d) THE DATE CONSTRUCTION CO	AT. 1 7- 1 DAMENCEO	Ē	DAY	100 05 00 00 00 00 00 00 00 00 00 00 00 0	ATE OPERA
REVISED APPLICATION (PIACO AN "	or removation and our come of	lete Section (above)			2 FACRITY HAS A		
. PROCESSES — CODES		CAPACITIES			2 FACILITAAS A	- INVI LEHMI	-
PROCESS CODE — Enter the code fines are needed, enter the code(s capacity) in the space provided on the process DESIGN CAPACITY — Fig. AMOUNT — Enter the amount, 2. UNIT OF MEASURE — For each measure that are listed below ships.) in the space provide (Section #I-C), or each code enter amount entered in could be used.	ed in column A enter the catolumn B(1), enter the code	pacity of the pro	included in the list of codes	below, then describes the unit	t of measure used. Only	ing its des
PROCESS		PPROPRIATE UNITS (EASURE FOR PROCES		PROCESS	CESS	APPROPRIATE UNI MEASURE FOR PRO	DCESS
Storage:		DESIGN CAPACITY	Trans	tment	. C00€	DESIGN CAPACI	TY
ONTAINER (berrel, drum, etc.)	S01 G	SALLONS OR LITERS	TANK		TOI	GALLONS PER DAY O	Ω
INK ASTEPILE		GALLONS OR LITERS CUBIC YARDS OR	SURF	ACE IMPOUNDMENT		LITERS PER DAY GALLONS PER DAY O	
URFACE IMPOUNDMENT		CUBIC METERS SALLONS OR LITERS	INCIN	ERATOR	103	TONS PER HOUR OR	
sposat: JECTION WELL	D80 G					METRIC TONS PER HOUR	OR OR
ND APPLICATION	D81 A	GALLONS OR LITERS CRE-FEET (the volume that vold cover one acre to a spith of one foot) OR HECTARE-METER	proce	R (Use for physical, chemical of biological treatment is as not occurring in tanks, ce impoundments or inciner-	il. TO4	LITERS PER HOUR GALLONS PER DAY OR LITERS PER DAY	
CEAN DISPOSAL URFACE IMPOUNDMENT	D83 G	CRES OR HECTARES FALLONS PER DAY OR TERS PER DAY FALLONS OR LITERS	ators	Describe the processes in pace provided: Section III-C.)			
NT OF MEASURE	MEASURE			UNIT OF MEASURE			UMT OF MEASURI
LLONS	. G	UNIT OF MEASURE LITERS PER DAY		<u>CO0€</u>	UNIT OF MEASURE		C00€
ERS BIC YAROS BIC METERS LLONS PER DAY		TONS PER HOUR METRIC TONS PER GALLONS PER HOUR UTERS PER HOUR	яя	0 £ H	ACRE-FEET HECTARE-METER ACRES HECTARES .		
XAMPLE FOR COMPLETING	SECTION III	(shown in line numb	ers X-1 and	X-2 below): A facilit	y has two sto	orage tanks, one t	ank can
old 200 gallons and the oth			ility also ha	s an incinerator that	can burn up t	o 20 gallons per	hour.
A. PRO-	S DESIGN CAPAC	1 : FO	8 N. A.	PRO-	DCESS DESIGN C	APACITY	FOR
CESS :	OUNT	OF MEA- OFFIC	באר רא כ	ESS :		2 UNIT	OFFICIA
	CHYI	SURE US	Y NE (m	om kst	1. AMOUNT	SURE	USE
		. code1	ER *	1		codel	<u> </u>
5 0 2 60	00	IG :	1 .5				
03	20	iε	6	MEGI	BINTE	a E	
9,036,0	90	r			3006	3	
T: 0 1 40,0	00	! !U	8	1/7 - JON	1 9 1992		111
: i .			. 9	WASTE MANA	GEMENT BE	RANCH	
							11
			1C				

wed from the front

PROCESSES (continued)

SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESS (code "TO4"). FOR EACH PROCESS ENTERED HERE INCLUDE DESIGN CAPACITY.

DESCRIPTION OF DANGEROUS WASTES

DANGEROUS WASTE NUMBER — Enter the four digit number from Chapter 173-303 WAC for each listed dangerous waste you will handle, if you handle dangerous wastes which are not listed in Chapter 173-303 WAC, enter the four digit number(s) that describes the characteristics and/or the toxic contaminants of those dangerous wastes.

ESTIMATED ANNUAL QUANTITY — For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non—listed waste(s) that will be handled which possess that characteristic or contaminant.

UNIT OF MEASURE — For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE COOK	E	METRIC UNIT OF MEASURE CODE
POUNDS	5	KILOGRAMS K
TOUS	r	METRIC TONS

If lacility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

. PROCESSES

I. PROCESS CODES:

For fisted dangerous waste: For each fisted dangerous waste entered in column A select the code(s) from the list of process codes contained in Section #1:0 indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non—listed dangerous waster: For each characteristic or toxic contaminant entered in Column A, select the code(s) from the list of process codes contained in Section III to Indicate all the processes that will be used to store, freet, and/or dispose of all the non—listed dangerous waster that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above: (2) Enter "000" in the extreme right box of item IV-D(1); and (3) Enter in the space provided on page 4, the fine number and the additional code(e).

- 2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.
- OTE: DANGEROUS WASTES DESCRIBED BY MORE THAN ONE DANGEROUS WASTE NUMBER Dangerous wastes that can be described by more than one Waste without shall be described on the form as follows:
 - 1. Select one of the Dangerous Waste Numbers and enter it in column A. On the same line complete columns B. C. and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
 - 2. In column A of the next line enter the other Dangerous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.
- 3. Repeat step 2 for each other Dangerous Waste Number that can be used to describe the dangerous waste.

EAMPLE FOR COMPLETING SECTION IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shawns from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non—listed wastes. Two wastes are corrosive only and there will be an estimated XD pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and aposal will be in a lendfill.

				~				C. UNIT	D. PROCESSES	
	•	W	AS	511	RO E N		LESTIMATED AND DUANTITY OF W	OF MEA- SURE (enter code)	:	OCESS DESCRIPTION COde is not amarec in D(1))
ī	K		0	,	5	4	900	P	T 0 3 D 8 0	
?	L		0	ار	0	2	400	P	T 0 3 W 8 0	
1	ι	2	10	2	0	1	100	P.	T 0 3 D 8 0	
ť	L		1		0	2			T U 3 D 8 O inc	cluded with above

-271-

Continued icom page 2.
 NOTE: Photocopy this page before completing if you have more than 25 westes to list,

-					s page before completing if you have mor												
.,	1_	T.	T		8 1 2 9 1 7												••
WZ	1																
IV.	DE	_		PTI	ON OF DANGEROUS WASTE		(co		nued)						0	PROCESSES
L 1 N E .	w	HG AST	EF	10.	B. ESTIMATED ANNUAL QUANTITY OF WASTE	Of	MI SUR (ente	EA- E	1. PROCESS CODES							<u></u>	2. PROCESS DESCRIPTION (if a code is not entered in D(1))
	K	0	0	1	5000		T		S,	0 -2	T	ე_1					
2	K			1 1	2000				, !								
3	K	0	4	9	2000				1	í		1		7	T		
4	K	0	5	o	·500					i					·		
5	K	0	5	1	500				1	1		1	-		_		
6	K	0	5	2	500				1	1	1	1			1	1	
7	D	0	0	1	500			-	1	i		ı	-	-		1	
8	D	0	0	2	500				1	1	1	1		1	1	1	
9	D	0	0	3	500				. 1	1		1		1	1	1	
10	D	0	0	4	500				i	1	1	1	-	1	_	1	·
11	D	0	0	5	500.				1	1		1	1		_	1	•
12	D	0	0	6	500 -				1	-	1	1	_	_		1	-
13	D	0	0	7	15,000		\parallel		1	1	1	1		1	1	1	
14	D	0	0	8	500		\perp		1	1	1	1		1	-	1	
15	D	0	0	9	500		\parallel		1	-		1	1	1		1	
16	D	0	1	0	500		\parallel		1	1		1		1	1	1	
17	D	0	1	1	500				-	1	1	1		ŧ	1	1	
18	D	0	1	8	15,000					1	-	1	-	1		1	•
19	D	0	1	9	500	H	\blacksquare			1	1		-	1	1.	7	
20	D	0	2	1	500		+		1	1	1	_	-	1	1	1	
21 .	D	0	2	2	500		\parallel			1		1	1	1	1	1	
22	D	0	2	3	500		H			1	1	1	1	1	-	1	
23	D	0	2	4	500					-	1	1	-	1		1	
24	Ď	0	2	5	500		\mathbb{H}			-		1	1	1	-	_	
	D	\neg	Ť	Ť	500				1 1	7	Ĺ	,	-	1	i	1	
26	D	0	2	7	500		V		<u>'</u>		<u> </u>	<u> </u>	1_				-

Continued from page 2.
 NOTE: Photocopy this page before completing if you have more than 25 restes to list.

					nter from page 1)		811 25			J = 31.							,
	T		Γ,														
WA	C	1 0	_(Т.	8 1 2 9 1 7												
IV.	Di	ESC	RI	PTI	ON OF DANGEROUS WAST				sed)							_	
L H O E .	w	AST	E	10.	8. ESTIMATED ANNUAL OUANTITY OF WASTE	01	C. UNIT OF MEA- SURE (enter code)			1.	PRO	PROCESS CODES (onter)					PROCESSES 2. PROCESS DESCRIPTION (if a code is not entered in D(1))
ε.	D		2		500		Т		s 0	2	L	0 1				_, _	
2	D	0	2	9	500			-	1	1					, —-	-	
3	D	0	3	0	500	1		-	-	i		1			1		
4	D	0	3	2	500				1	i .		1			1	1	
5	D	0	3	3	500			-	-	1	П	1			1	7	
6	D	0	3	4	500	<u> </u>		-	1	1	ı	1			1	1	
7	D	0	3	5	500	1		<u> </u>	1	1		1	-		- 1	1 .	
8		0	3		15,000 5000	1		-	1	1	1	1		1	1	1	
9	D			1	500			1	1	ı		ı	1	1	1	1	
10	D	1	3		500	1		1	1	1	1	T		1	1	1	
12	D				500	İ	Ш	i	1	1		1	1	ī			
13	D		4		500					1	L	-		1		1	
14	 D	0	4	2	500			-	1	1	'	1	1	1		· -	
15	D	0	4	3	500			-						1	. 1	_	
16	F	0	0	1	500	-	Ш	1	-	T	-	1		ı	-	1	
. 17	F	0	0	2	500	1		1	_	1		-		1		-	
. 18	F	0	0	3	500	-	Ш	-	-	T	1	1	-	1		1	·
19	F	0	0	4	500	+	$\parallel \parallel$		-	1		1	-	T	1	7	
20	F.	ō	0	5	500	-	H			-	-	-	-	1	1	1	
	F	0	0	6	500	+	H	l	1	1	-	-	1	1	1	1	
22	F	0	3	9	3000	+	H		1	-	+	+	1	1	T	1	
		T			500 3500'	+			1	T	1	\vdash	-	1	1	T	
24		T			500	1			1	1	1	T	T	1		1	
25		P P	_	\rightarrow	3500	1	V		ì	1		V		T		1	
26			_			1	-				-		•		_		······

I.D. NUMBER (enter from page 1)

Continued from page 2.
 NOTE: Photocopy this page before completing if you have more than 25 westes to kst.

٧.	DE			PTI	ON OF DANGEROUS WAS	163	. UNI	Ti	000)			D.	PROCESSES
и 0		NG	E	10.	B. ESTIMATED ANNUAL OUANTITY OF WASTE	OF MEA- SURE (onter code)			1.	PROCESS (ent			2. PROCESS DESCRIPTION (if a code is not entered in D(1))
	W	Р	0	3	500		г	5	S 0 2	T 0 1		<u> </u>	
2	W	С	0	1	500			-			——————————————————————————————————————		·
3	W.	С	0	2	500		W	!	V			1	
1					·	-		1	1 i]		1 1	1 1	
5						1		-	1 1			ान	est in i
5								-	1 1	11	11		
						-		1	1 1	11	11		
						-		-	1 1	1.1	[[1 1	
,						1		1	1 1	1 1	1 1		
)					*.	_		1	1 1	1 1	11	11	
						+		-	; 1	1 1	11		
2						+	H	-	11	11			
3			_			+	H	-	1 (11	11		
						-		1	1 1	1 1		11	
5						+	H	1	1 1	. 1 1	1 1	11	
5						-	H	-	1 1	1	11		
'						+	H	1	11		1	111	
3						+	H	-	11	11	1		
		-	-			+	H		11	· ·		<u> </u>	
)						- -	-		11			-	
					+4	+	+		j 1 1	1		11	
?						+	\parallel		1	111		-	
3			_	-		+	1.			11		-	
4		_	_	-		1	+		1	-	-	+	
5						_	-		1 1 1	-	111	-	

PAGE 4 OF 5

W. E. Fisher